

Fig.1

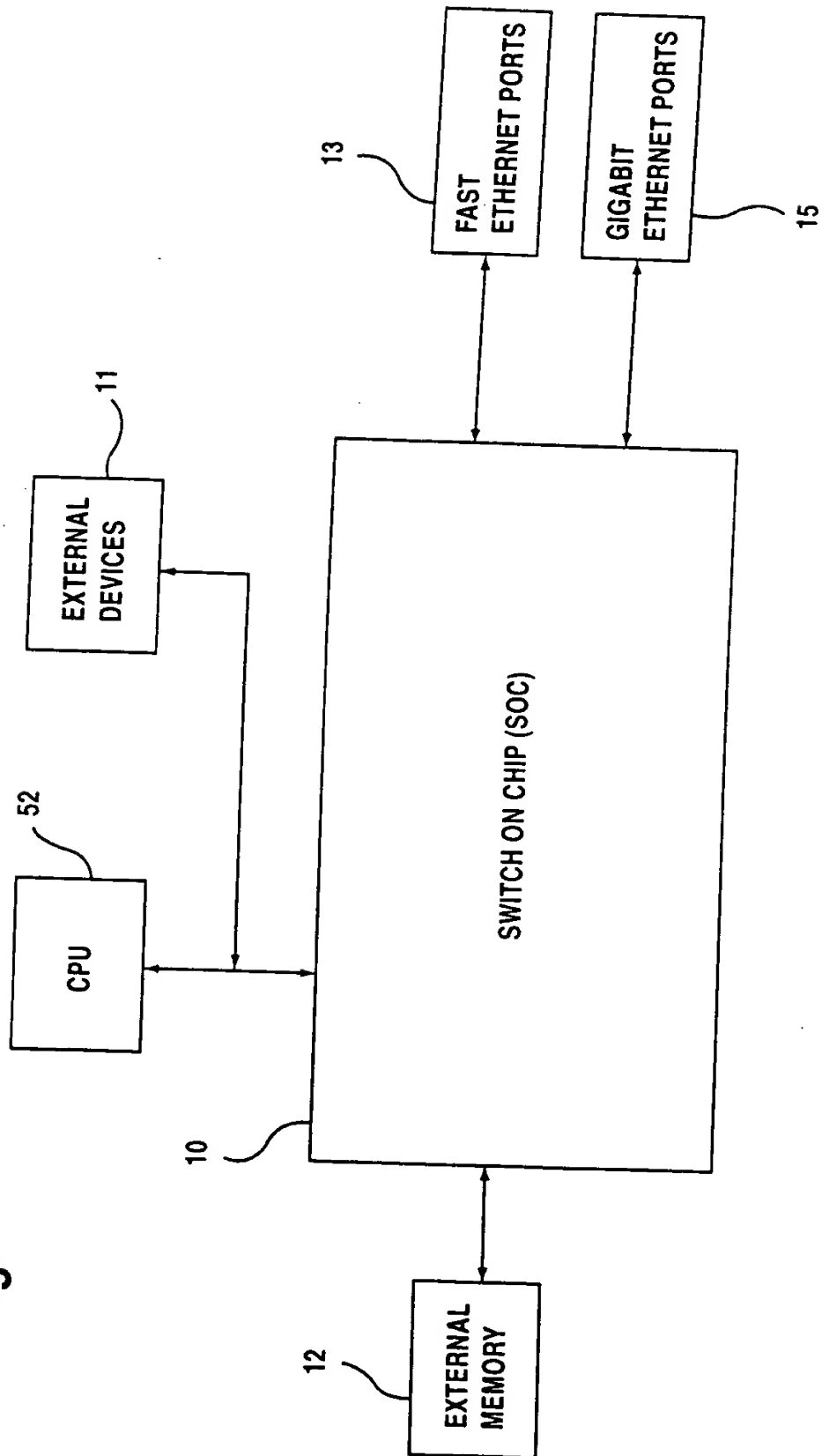
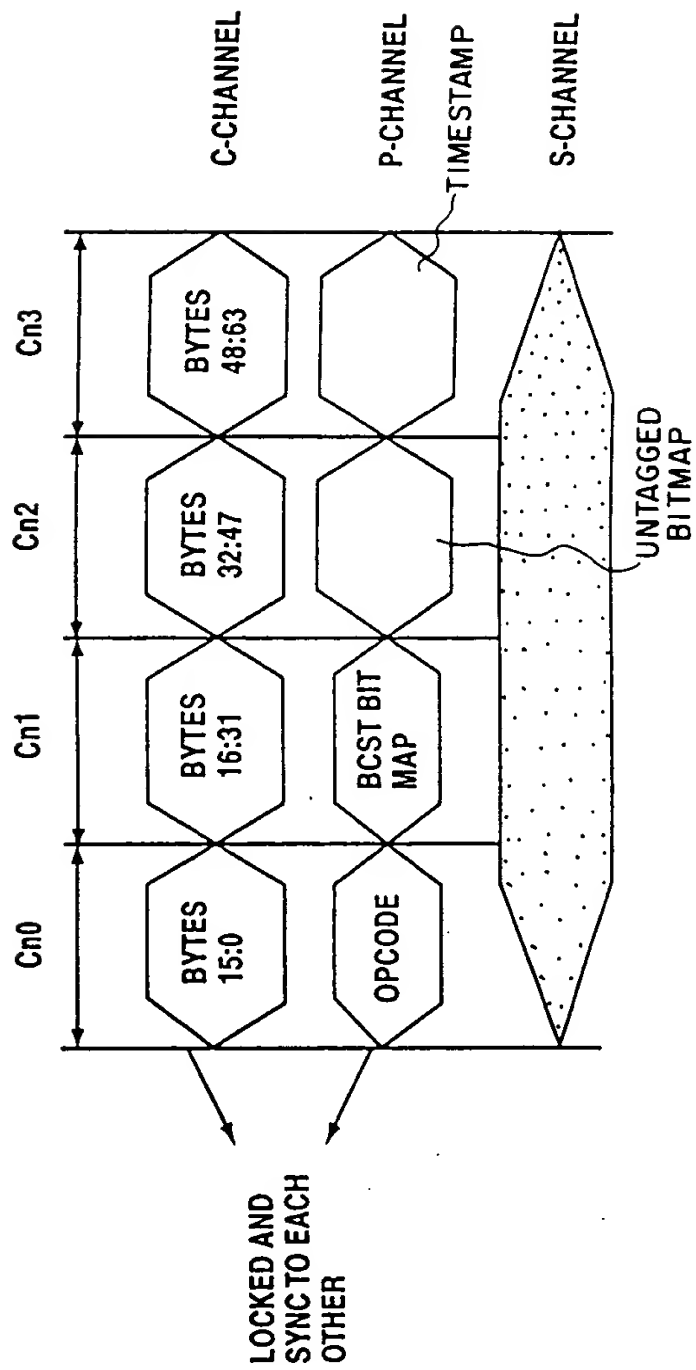


Fig.3



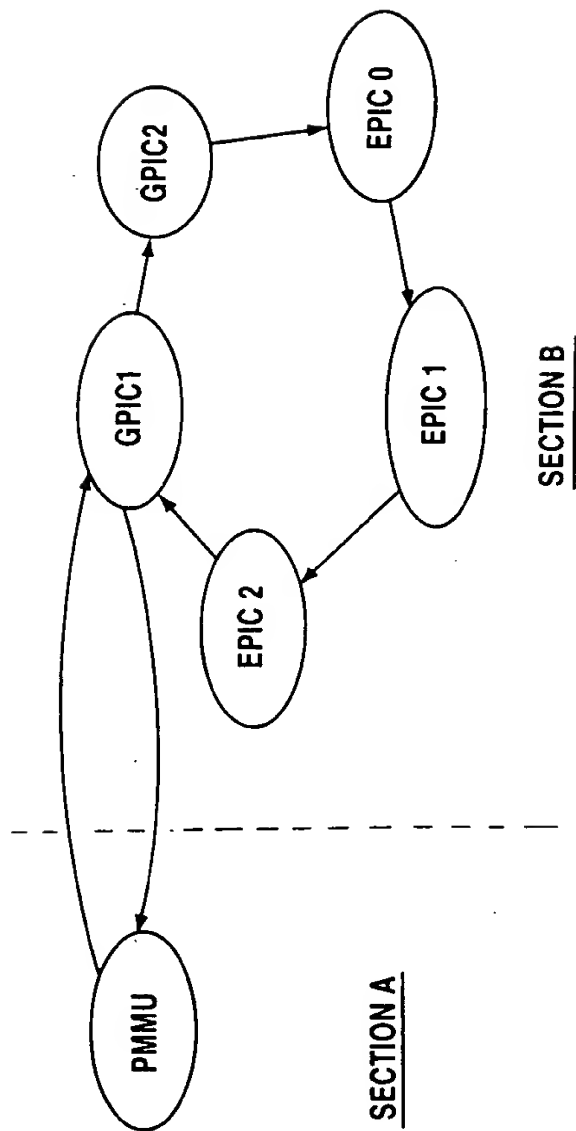


Fig.4a

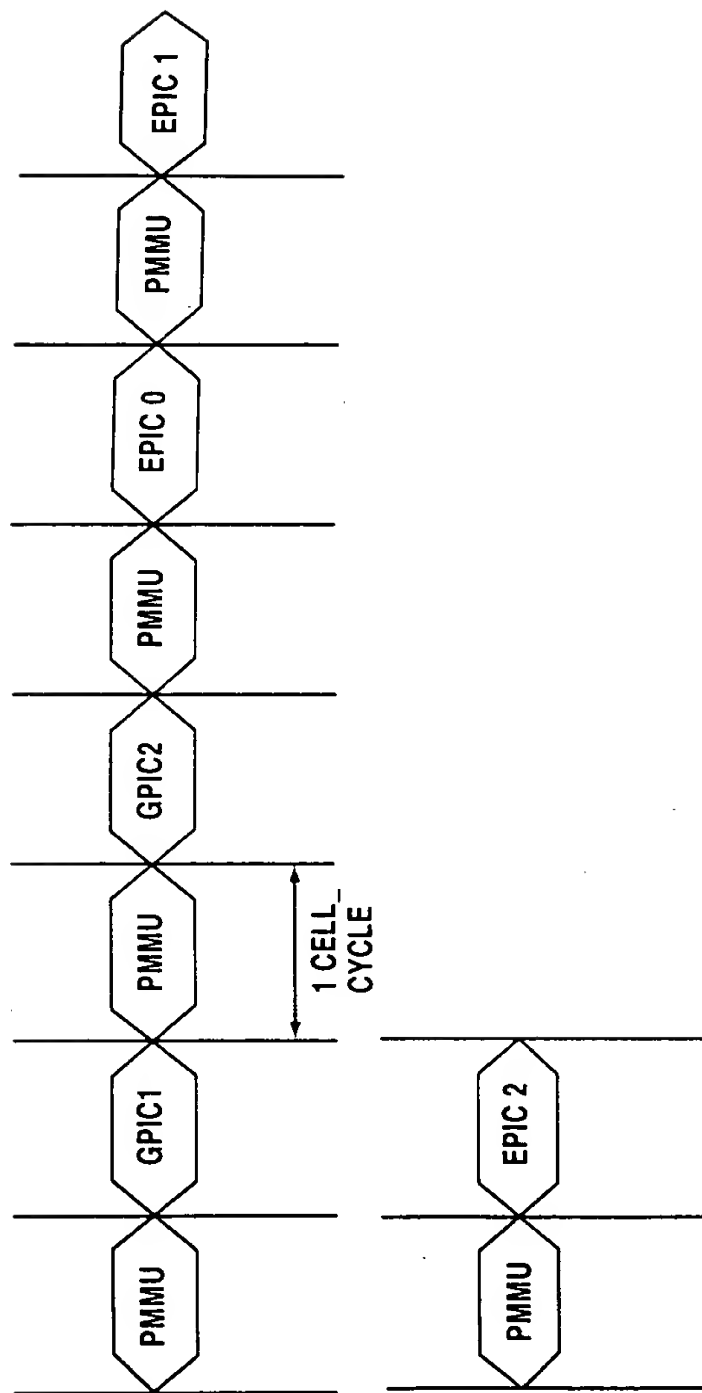


Fig.4b

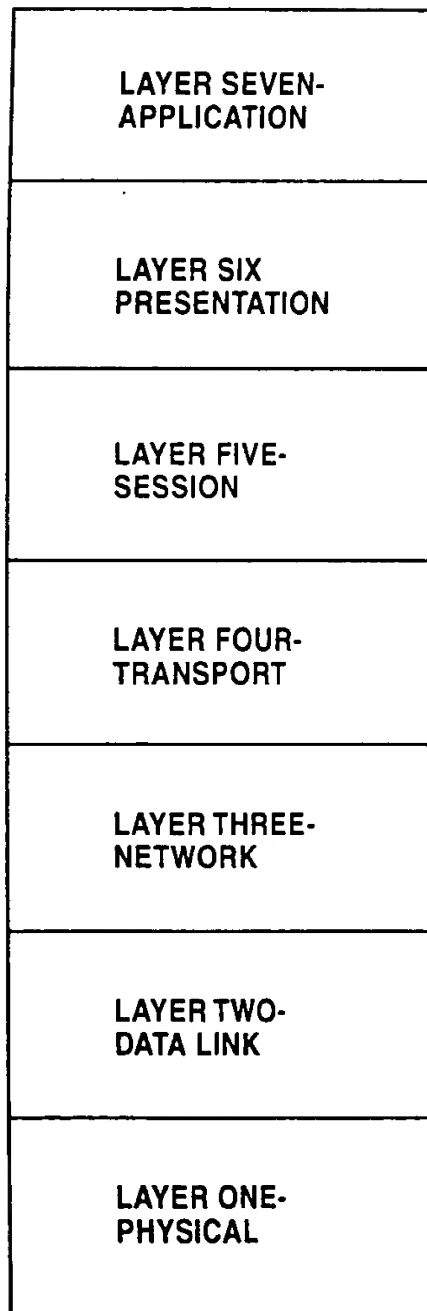
PROTOCOL CHANNEL MESSAGES

CPU OPCODES										TIME STAMP					
30	28	26	24	22	20	18	16	14	12	10	8	6	4	2	0

SIDE BAND CHANNEL MESSAGES

DATA

Fig.7
PRIOR ART



005434-0700

Fig.8

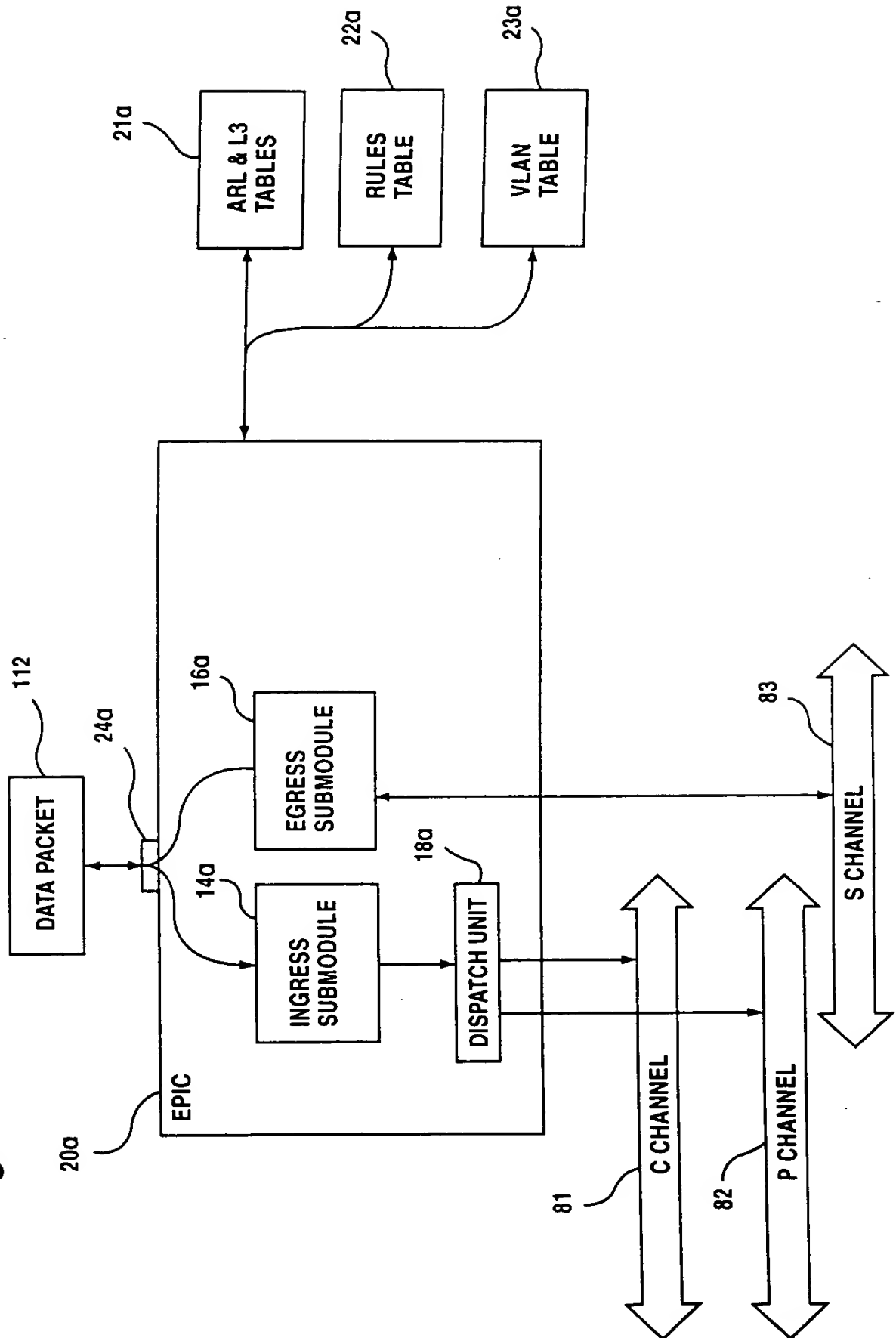


Fig.9

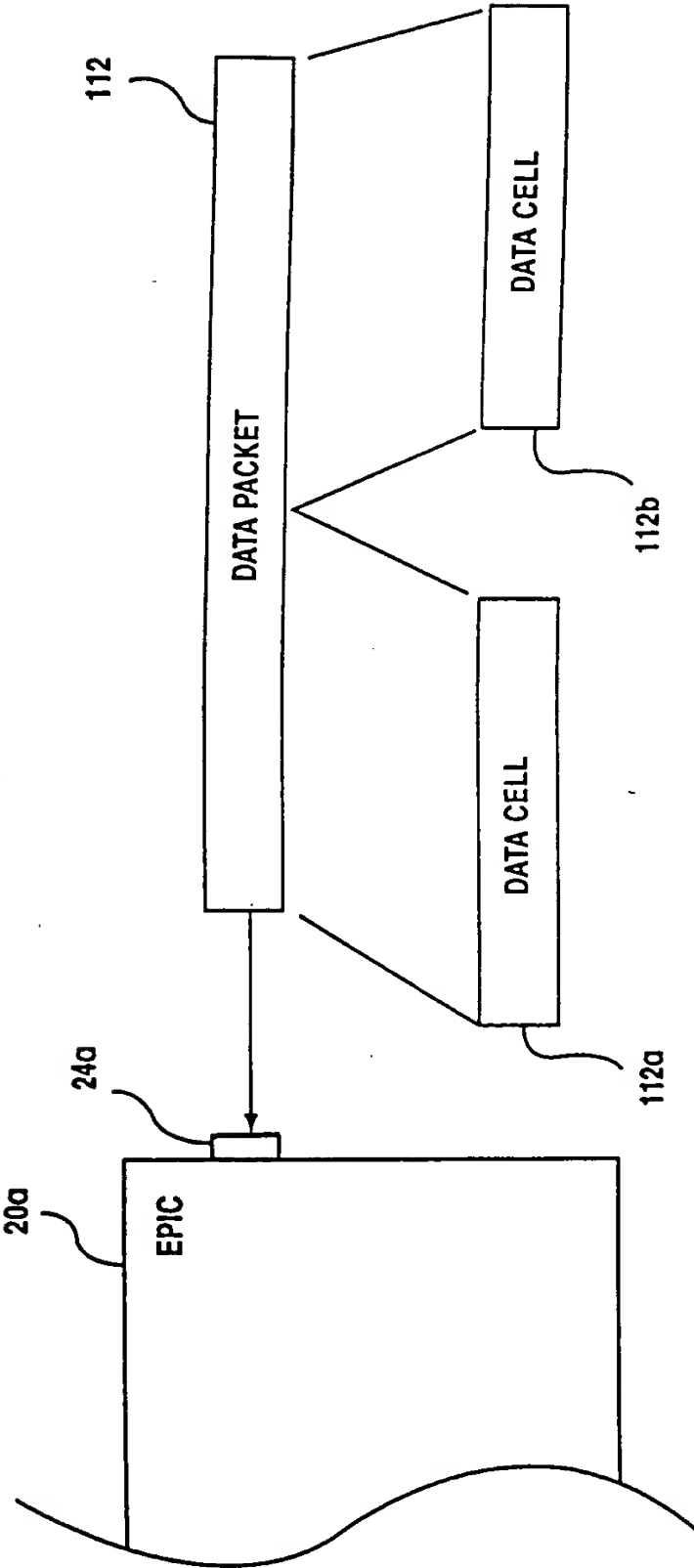


Fig.10

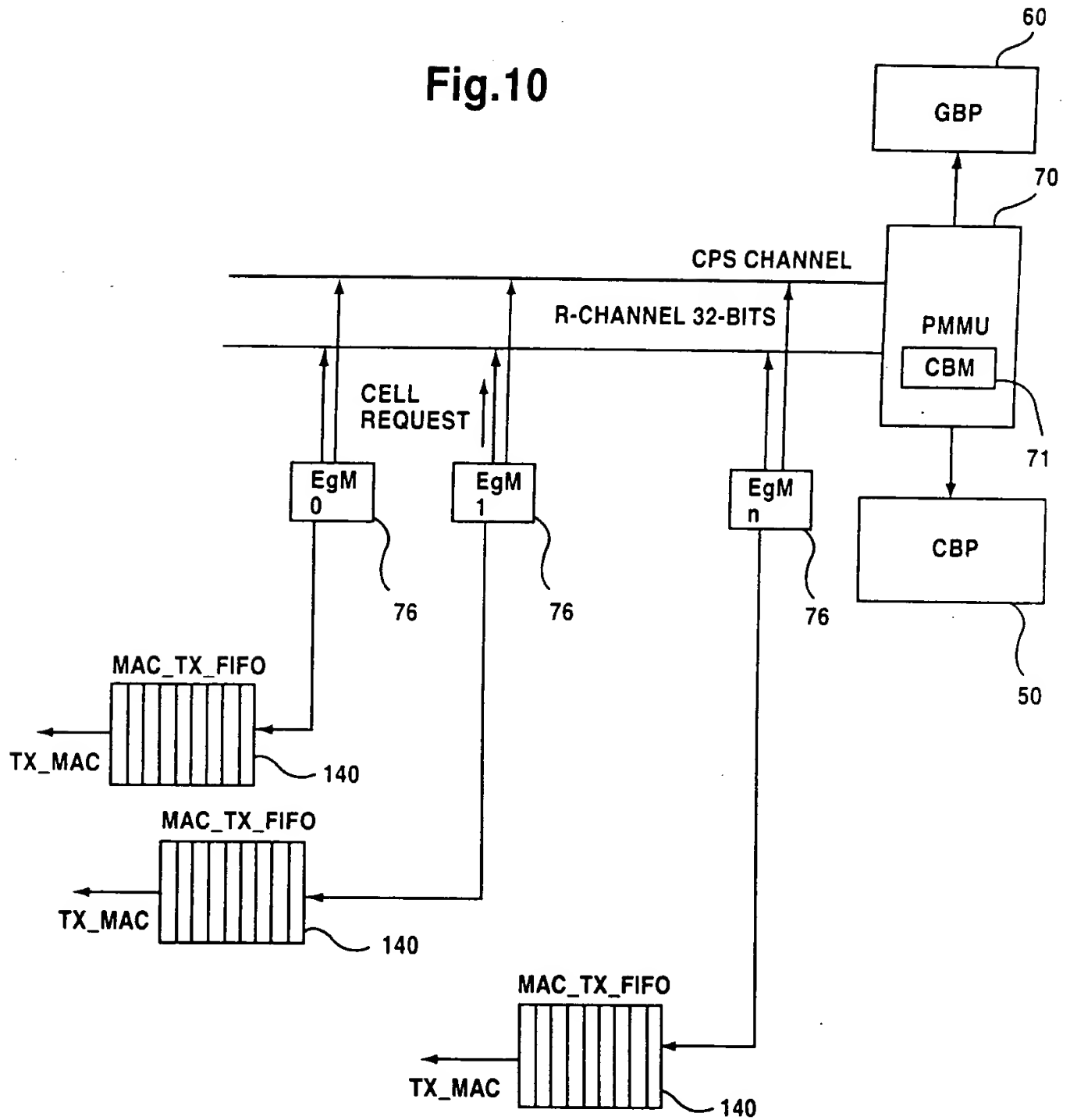


Fig.11

LINE 0 →	FC LC BC/MC CPY_CNT(5b) CELL_LENGTH(7b) CRC(2b) NC_HEADER(16b) SRC_COUNT(6) IPX IP TIME_STAMP(14b) O_BITS(2b) P NEXT_CELL_LEN(2b) CPU_OPCODE(4b) CELL_DATA(0-9B)
LINE 1 →	CELL_DATA(10-27) BYTES
LINE 2 →	CELL_DATA(28-45) BYTES
LINE 3 →	CELL_DATA(46-63) BYTES

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Fig.12

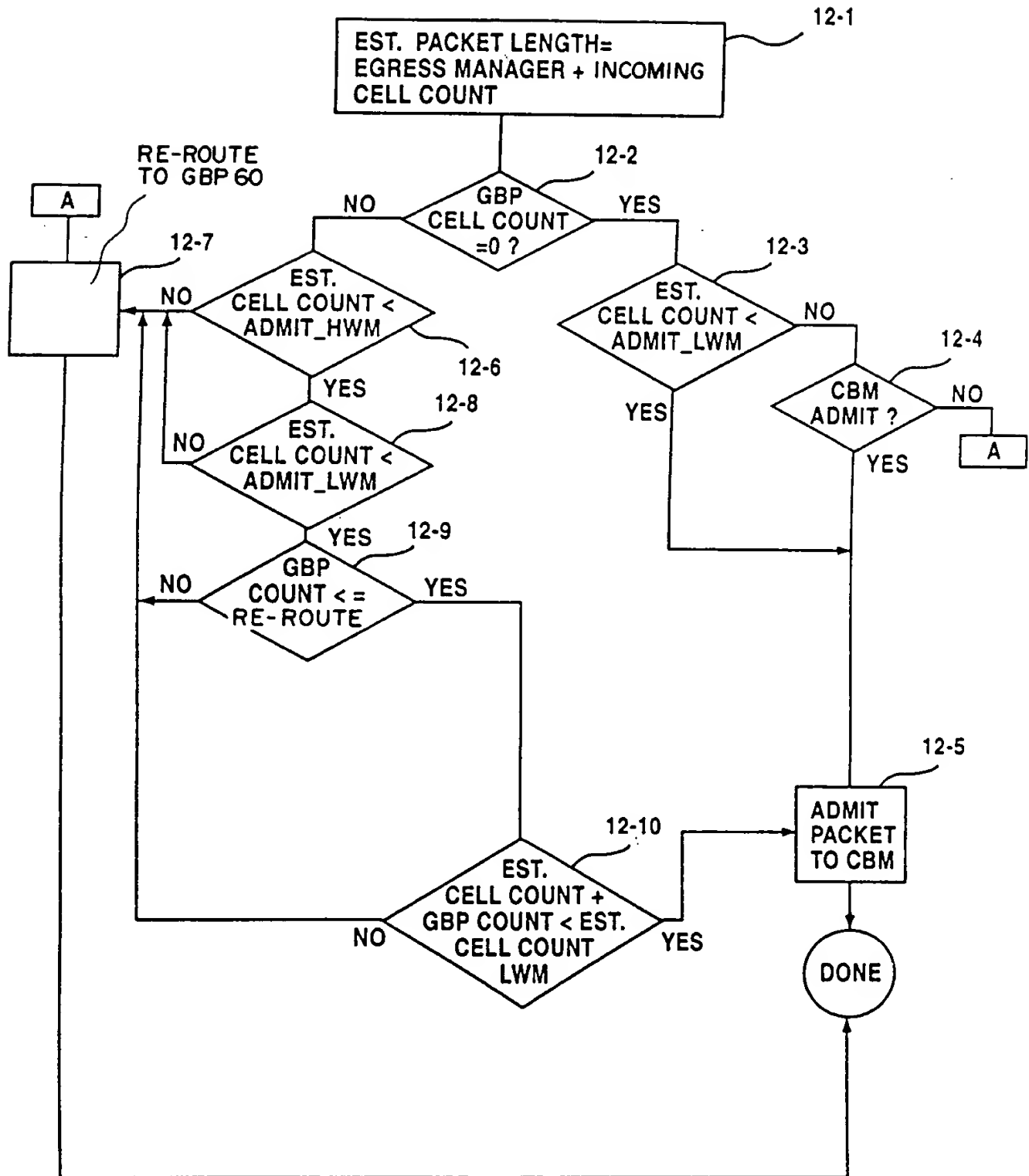


Fig.13

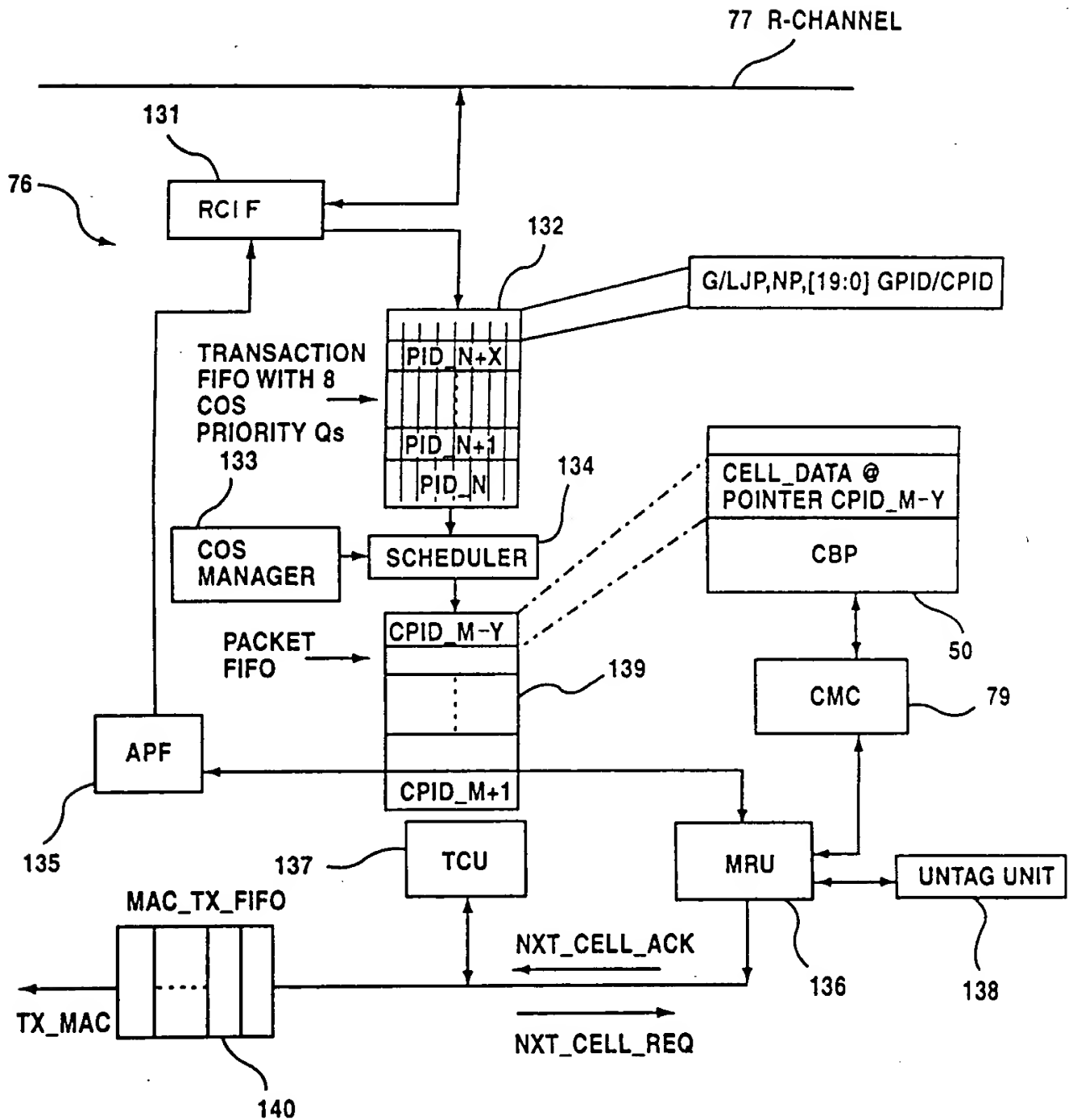


Fig.14

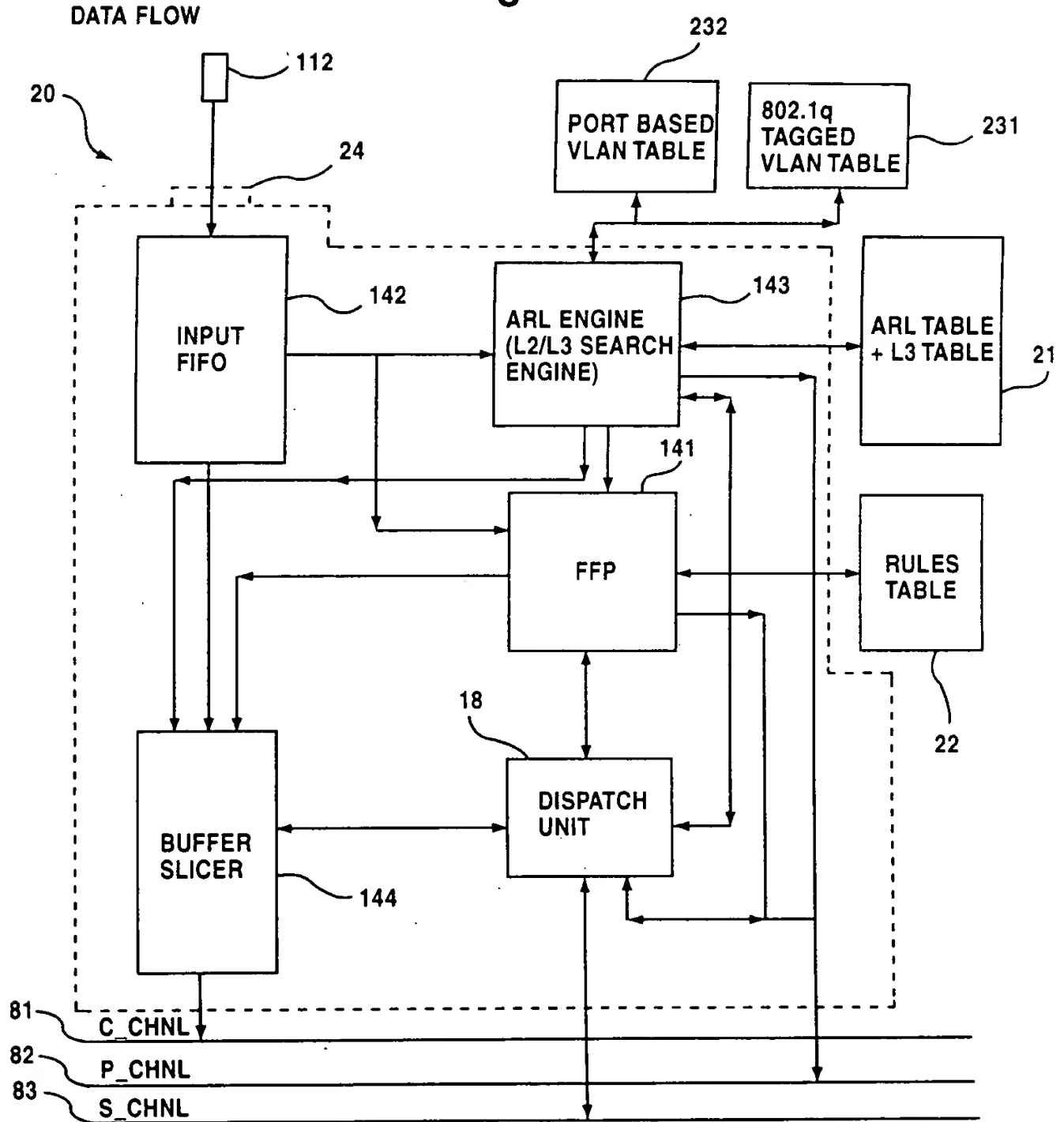
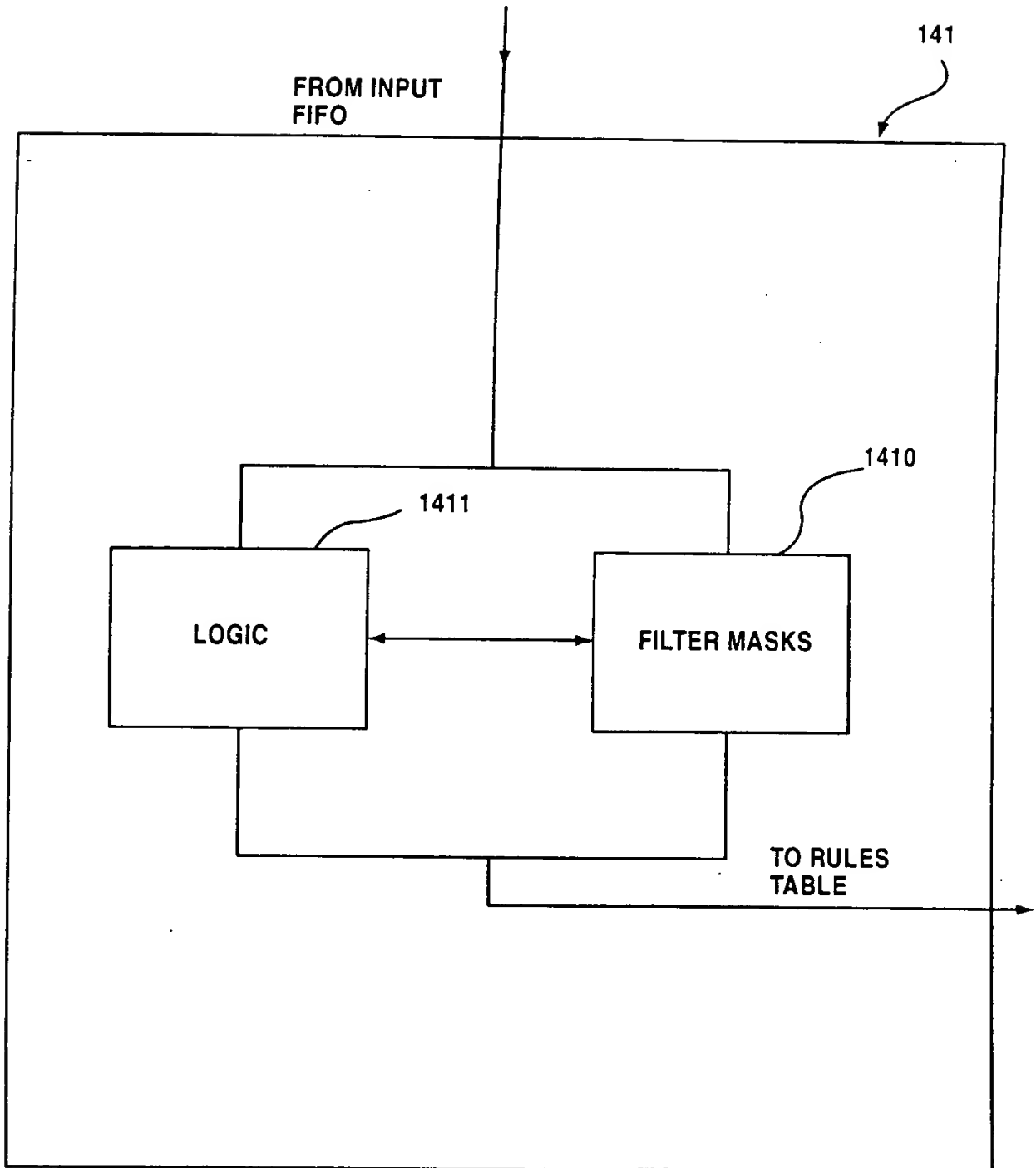


Fig.15



004400 044000

Fig.16

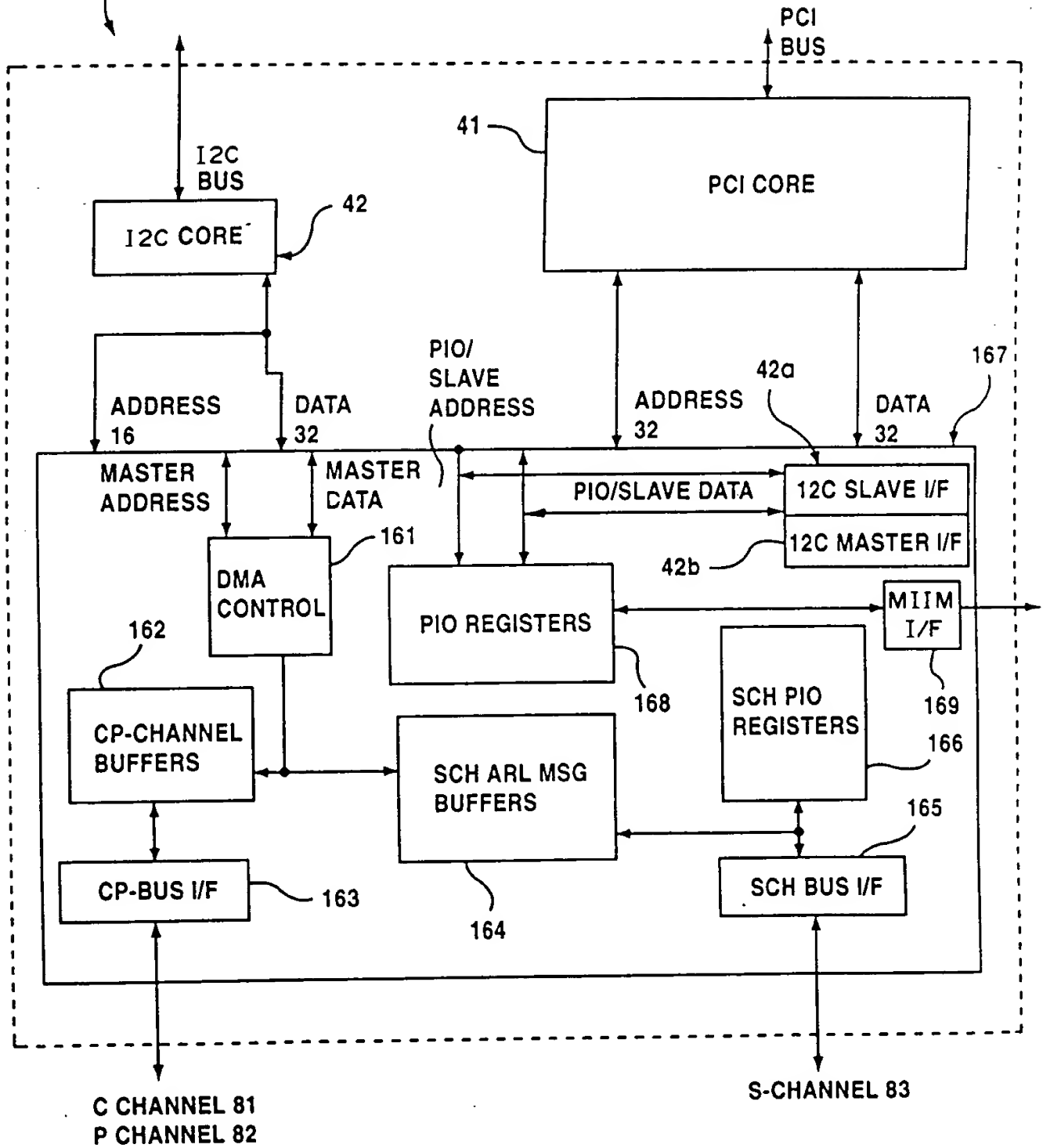


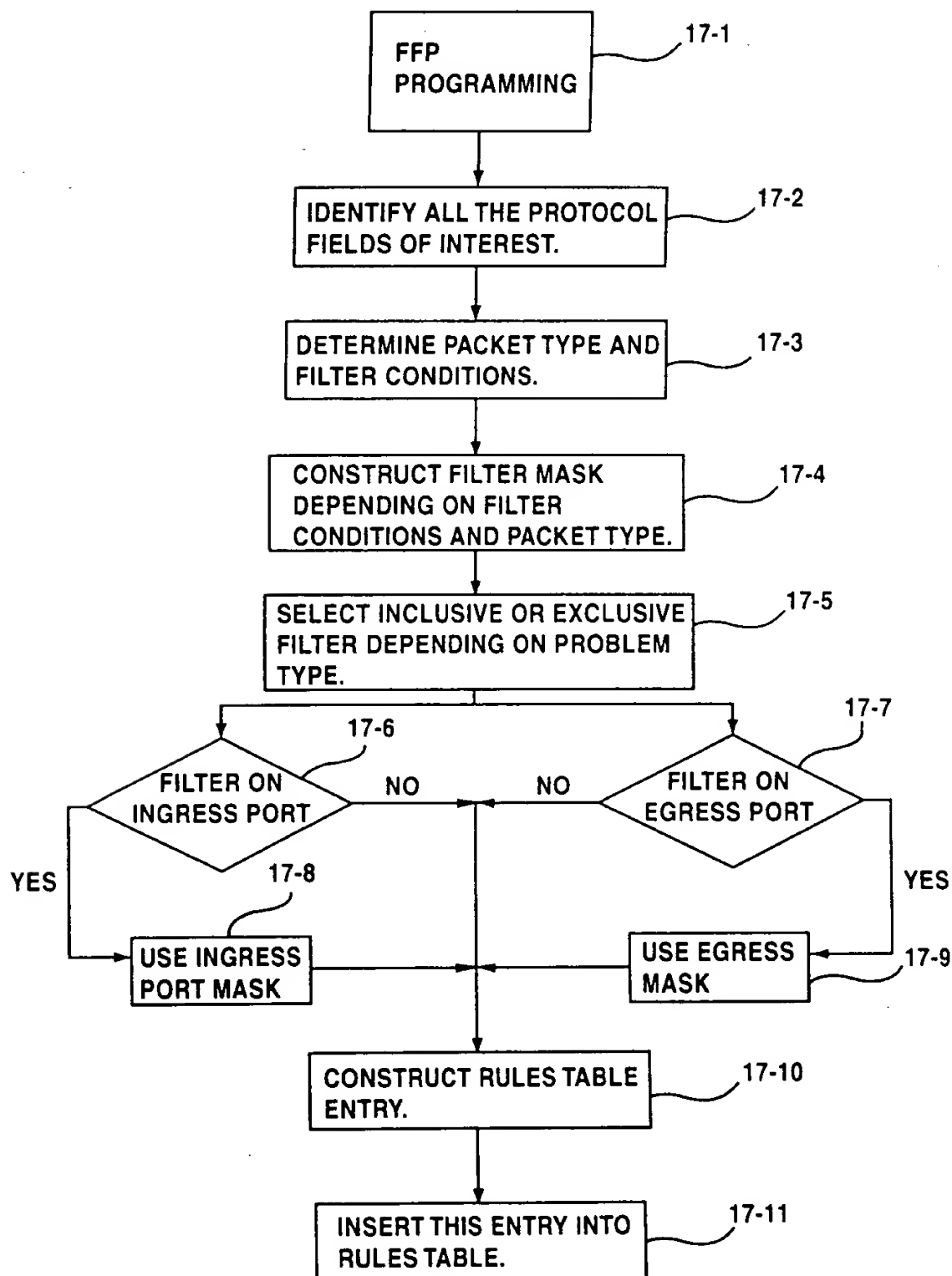
Fig.17**FFP PROGRAMMING FLOW CHART**

Fig.18

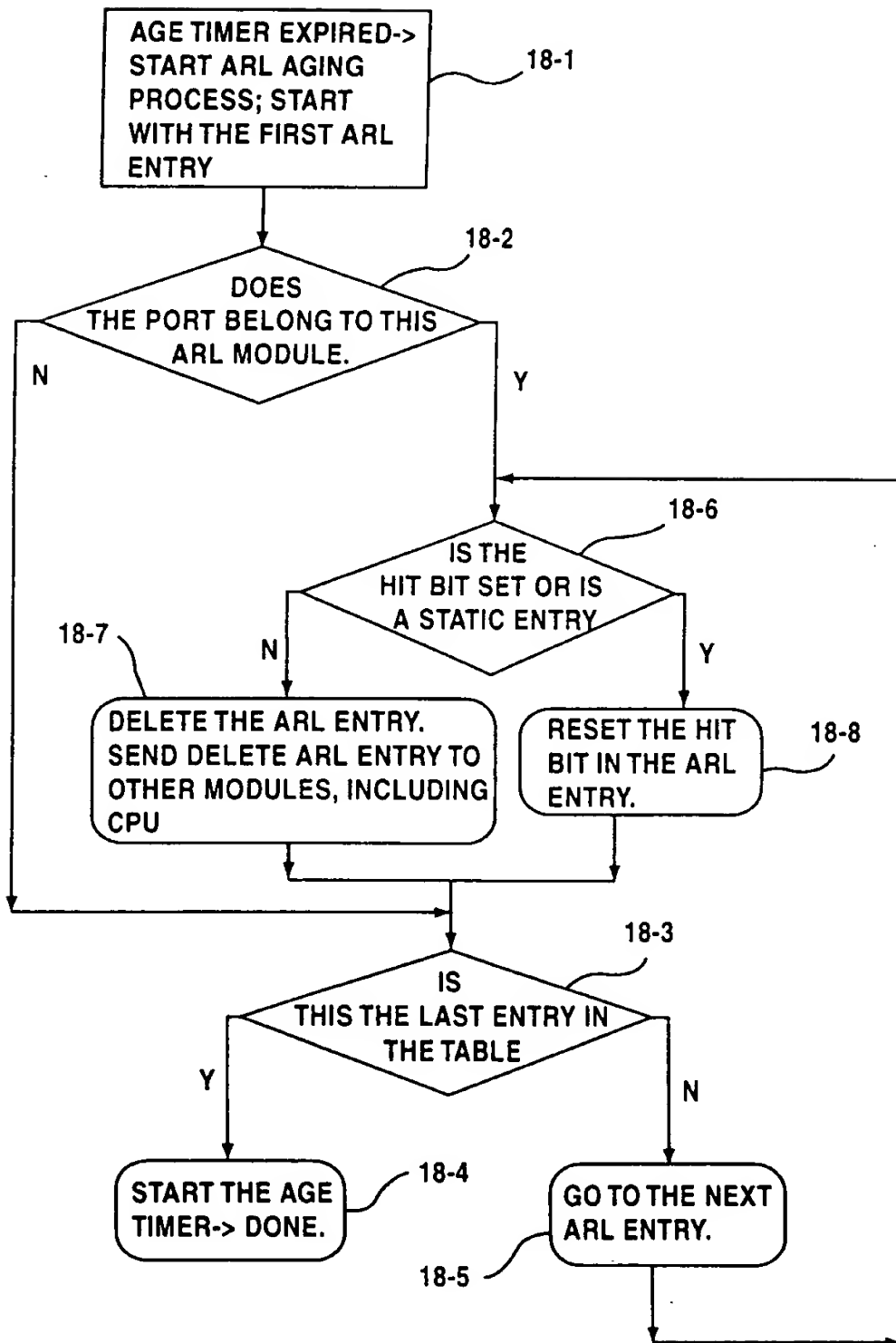
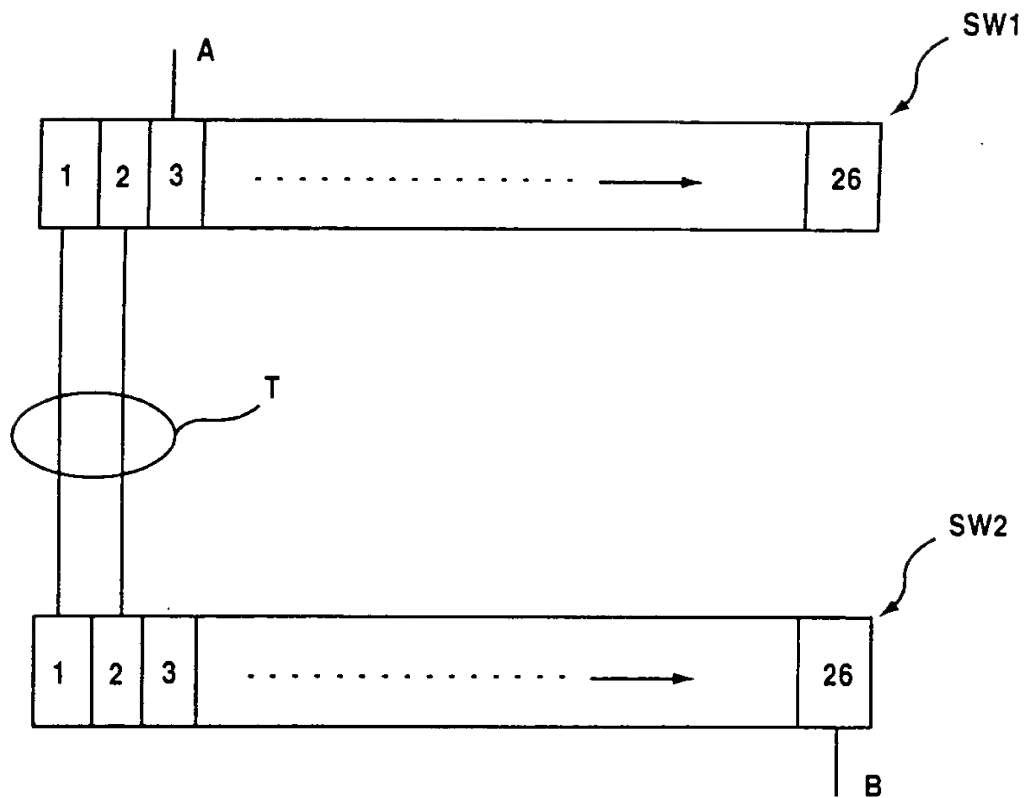


Fig.19



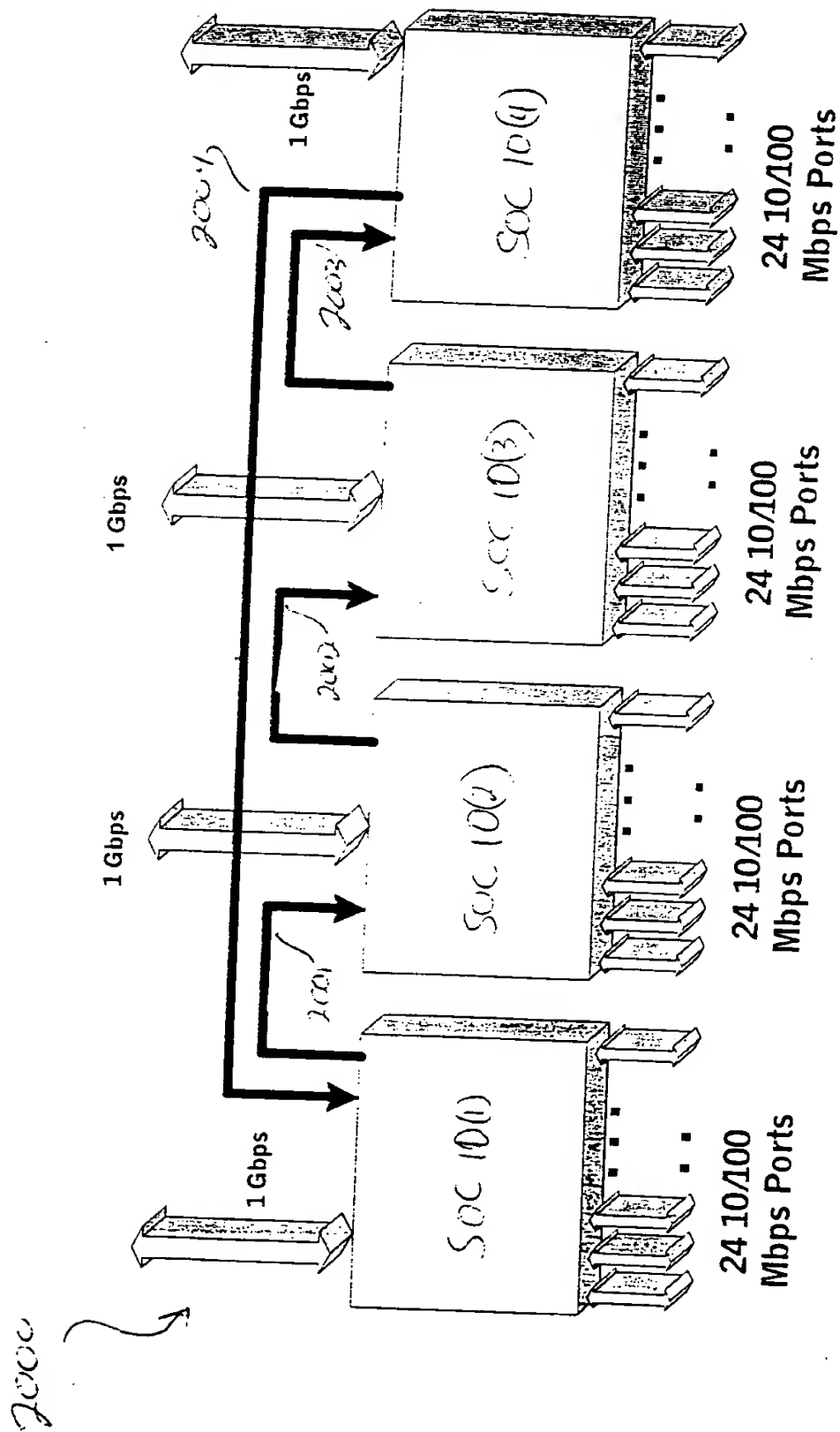


Fig. 21

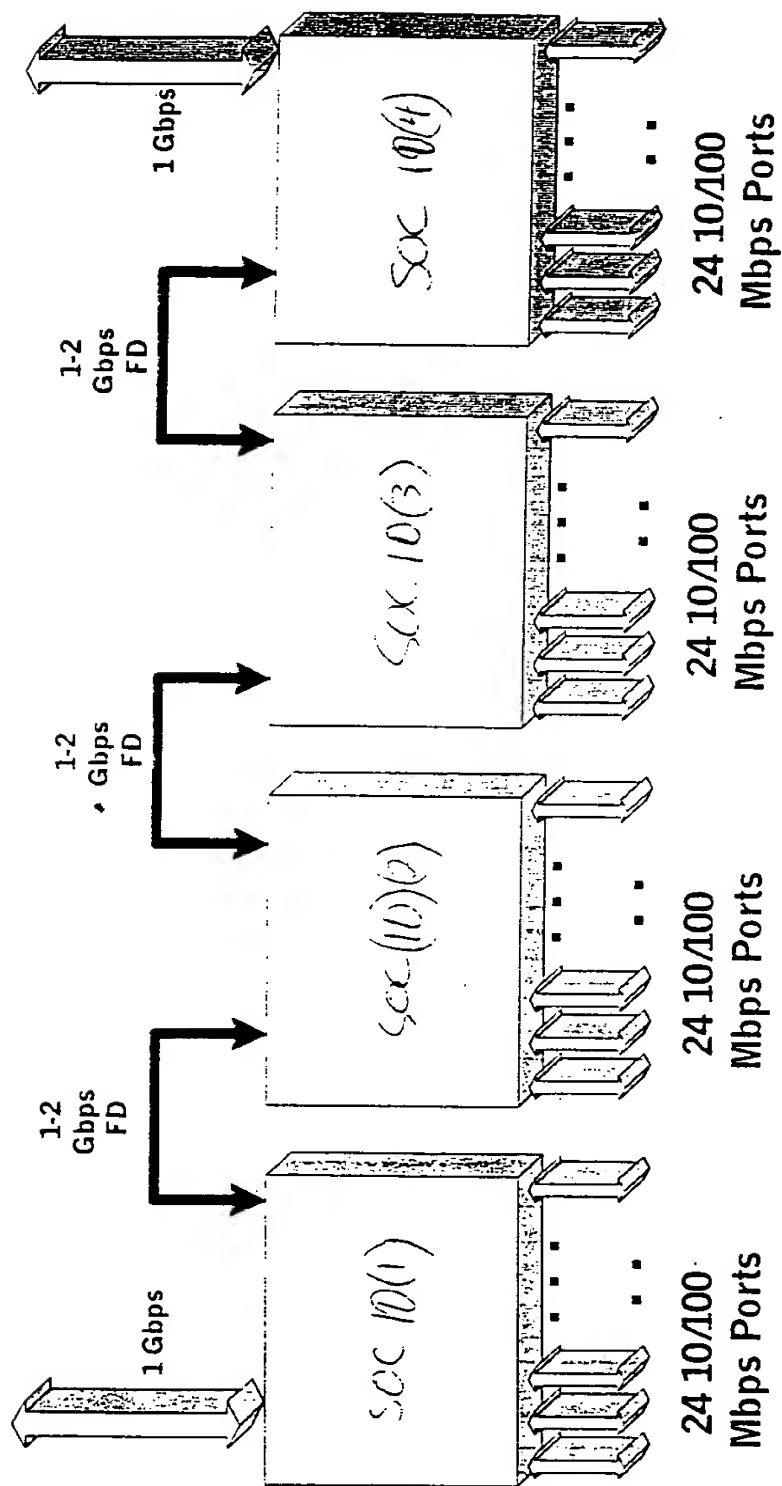


Fig. 22

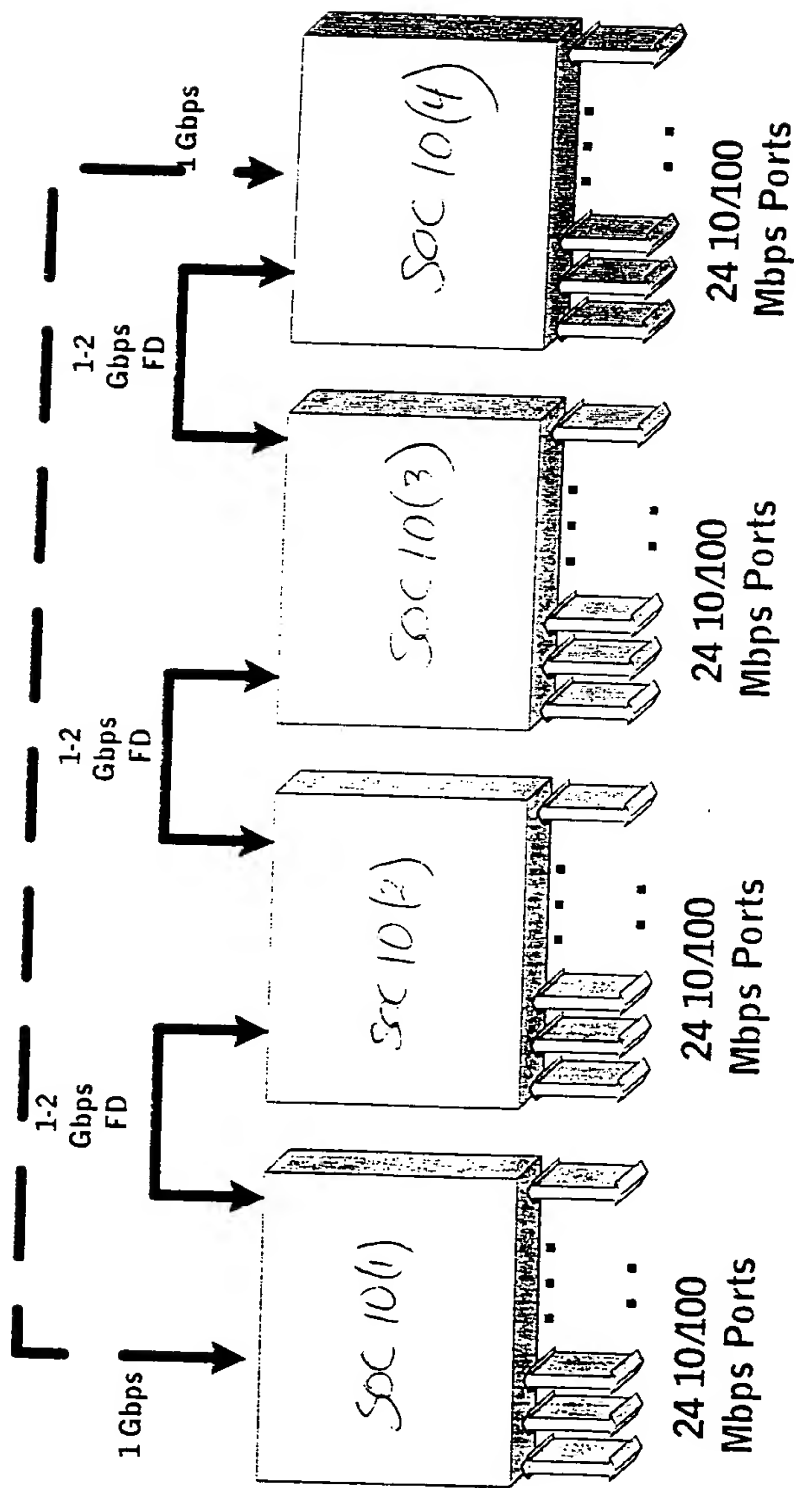


Fig. 23

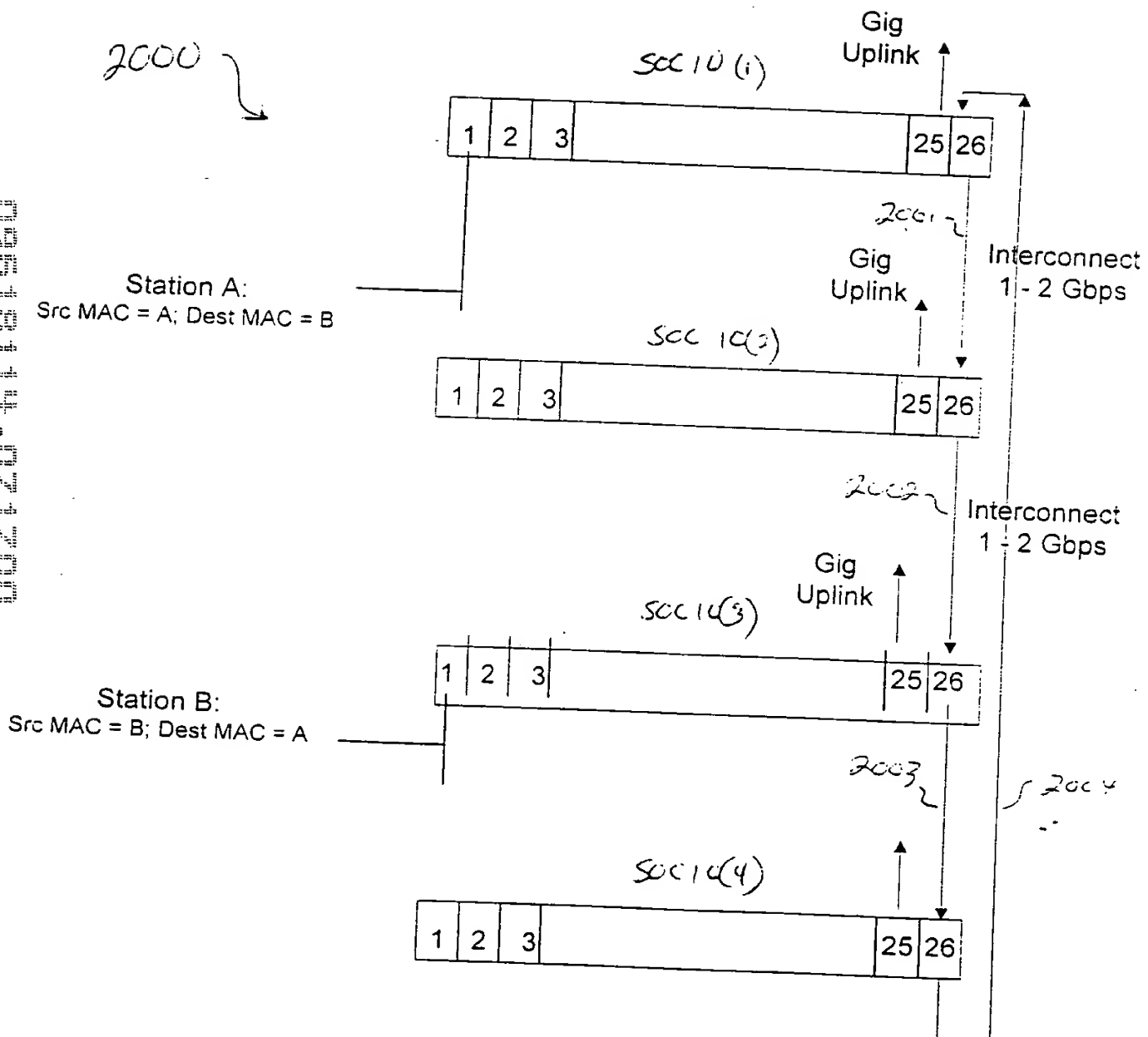
DA (6B)	SA (6B)	VLAN Tag (4B)	Stack Tag(4B)	Type/Len (2B)	Data
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Fig. 24A

Stack Count (5b)	SRC_ T (1b)	SRC_ TGID (3b)	SRC_ RTAG (3b)	DST_ T (1b)	DST_ TGID (3b)	DST_ RTAG (3b)	PFM (2b)	M (1b)	MD (1b)	Res (9)
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Fig. 243

00000000000000000000000000000000



S

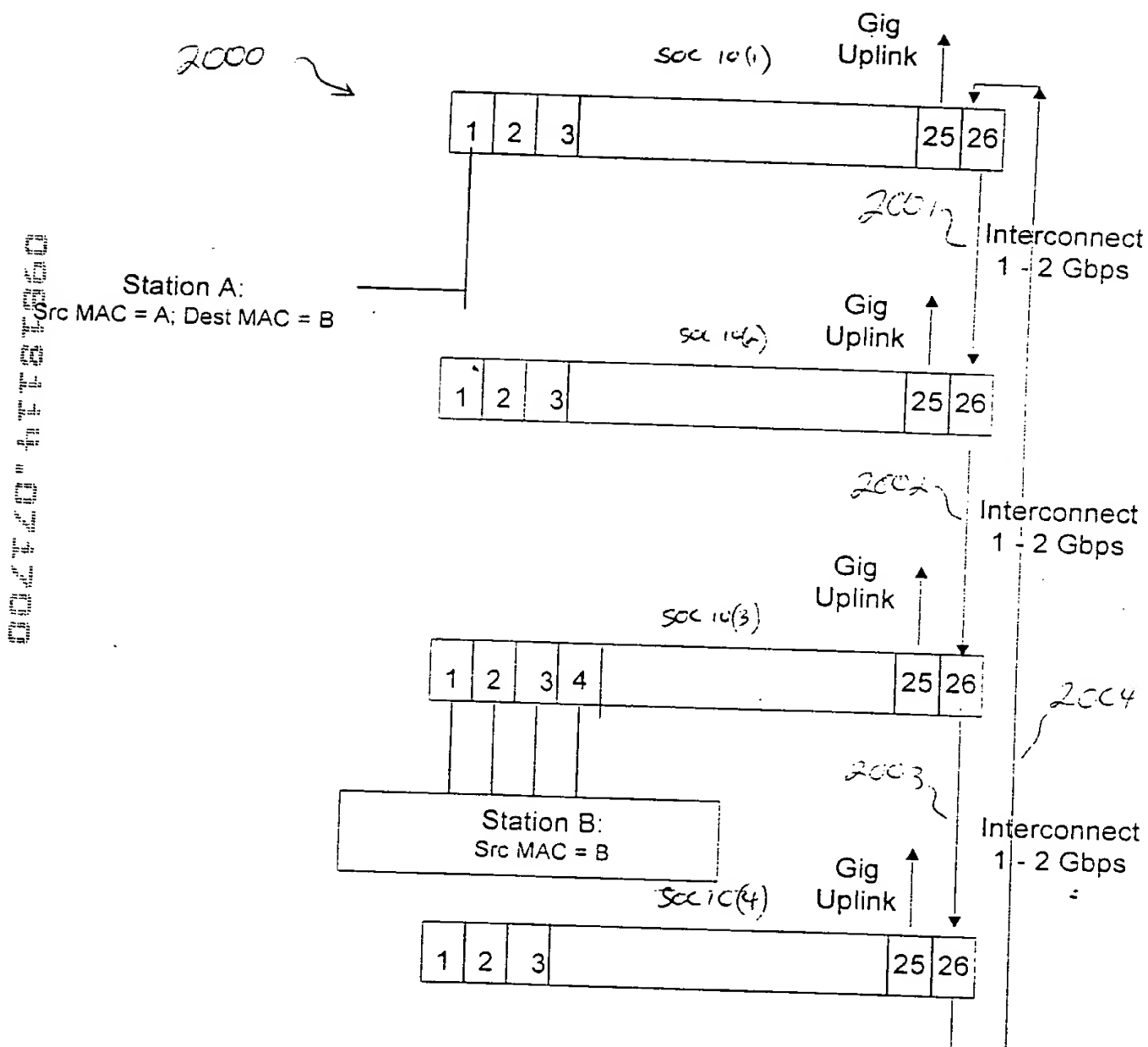


Fig. 26

Fig. 27A

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
1	A	1	0	X	X
26	B	1	1	2	2

Fig. 27B

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
26	A	1	0	X	X
26	B	1	1	2	2

Fig. 27C

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
26	A	1	0	X	X
1	B	1	1	2	2

Fig. 27D

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
26	A	1	0	X	X
26	B	1	1	2	2

2025-04-09

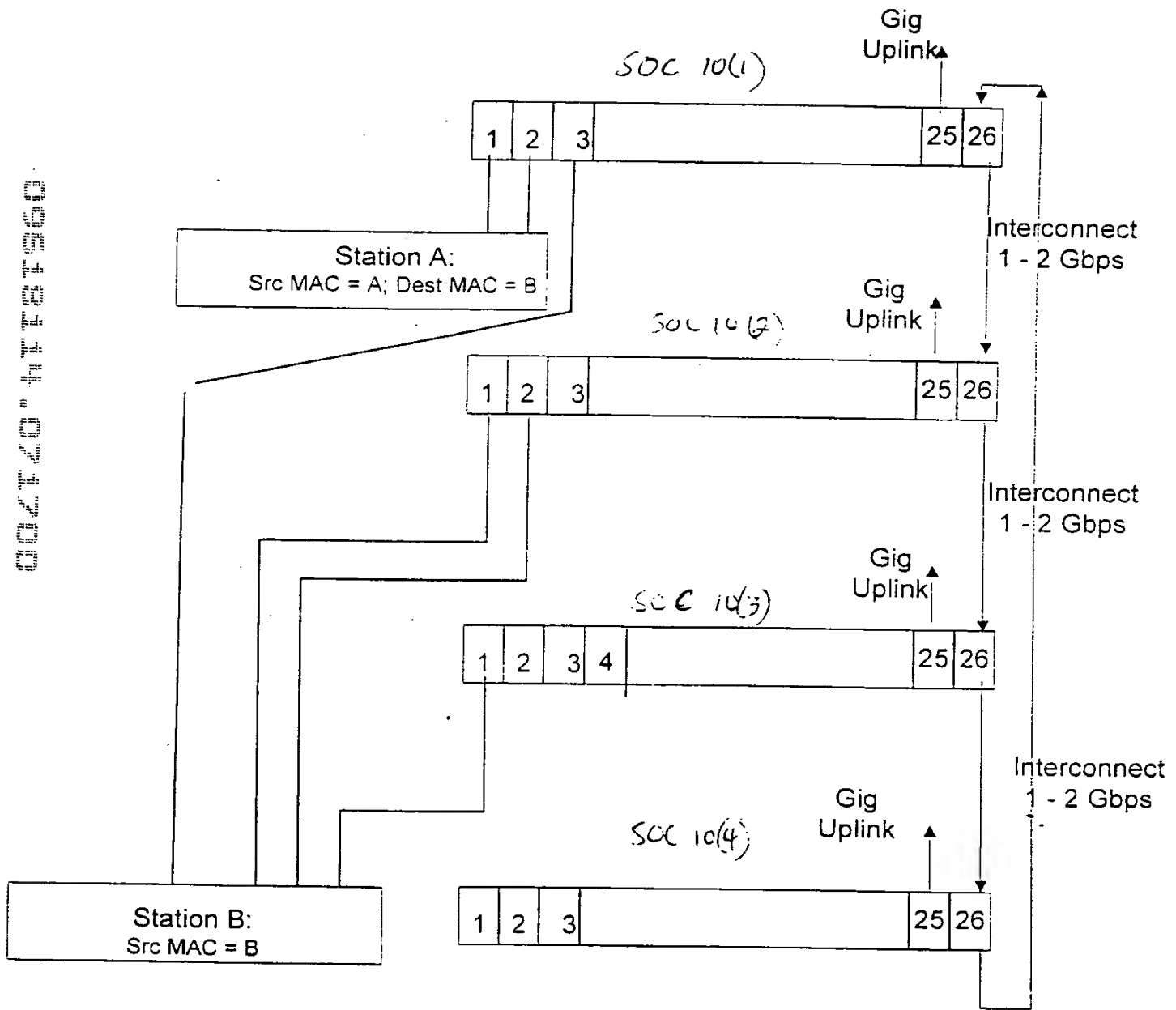


Fig. 28

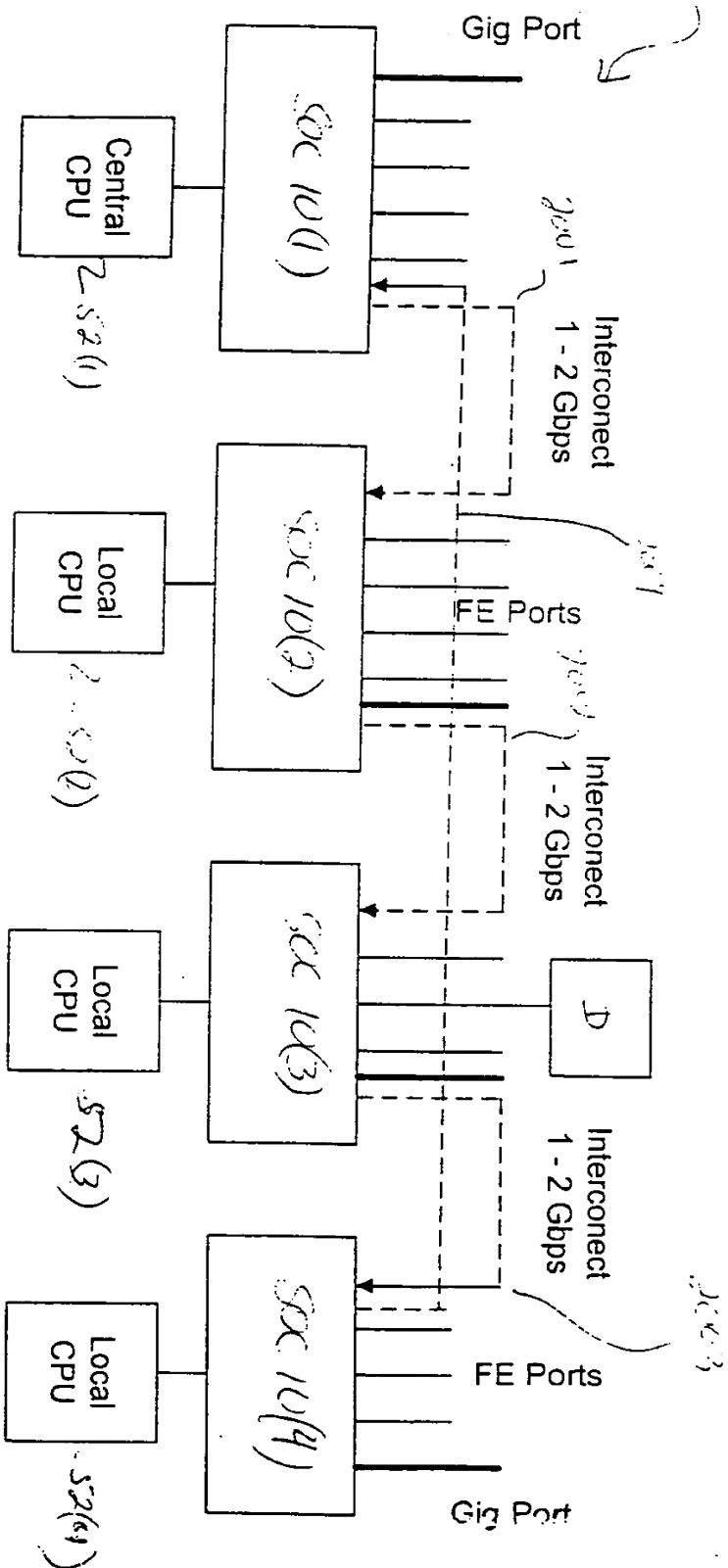


Fig. 29

00000000000000000000000000000000

2100 ~

Station A:
Src MAC = A; Dest MAC = B

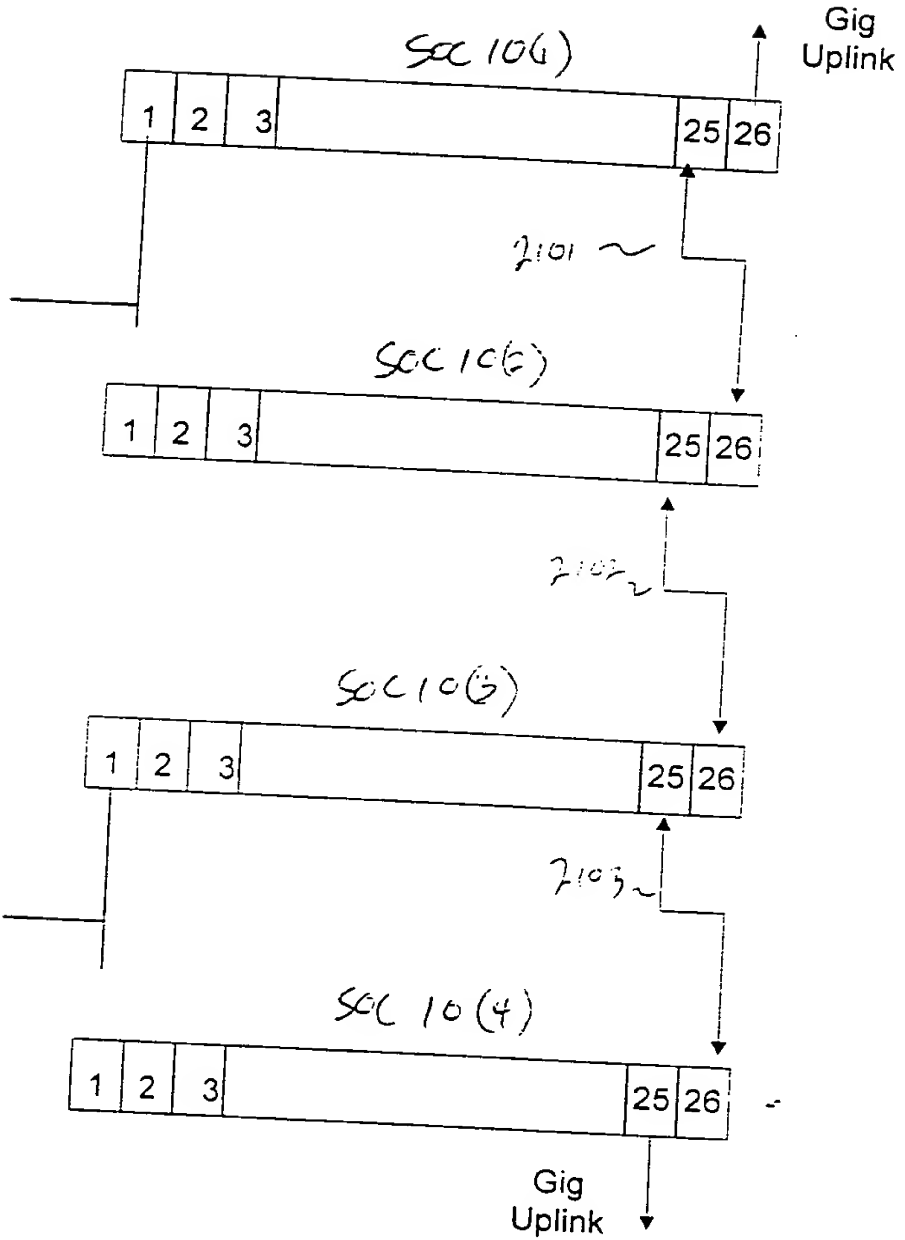


Fig. 30

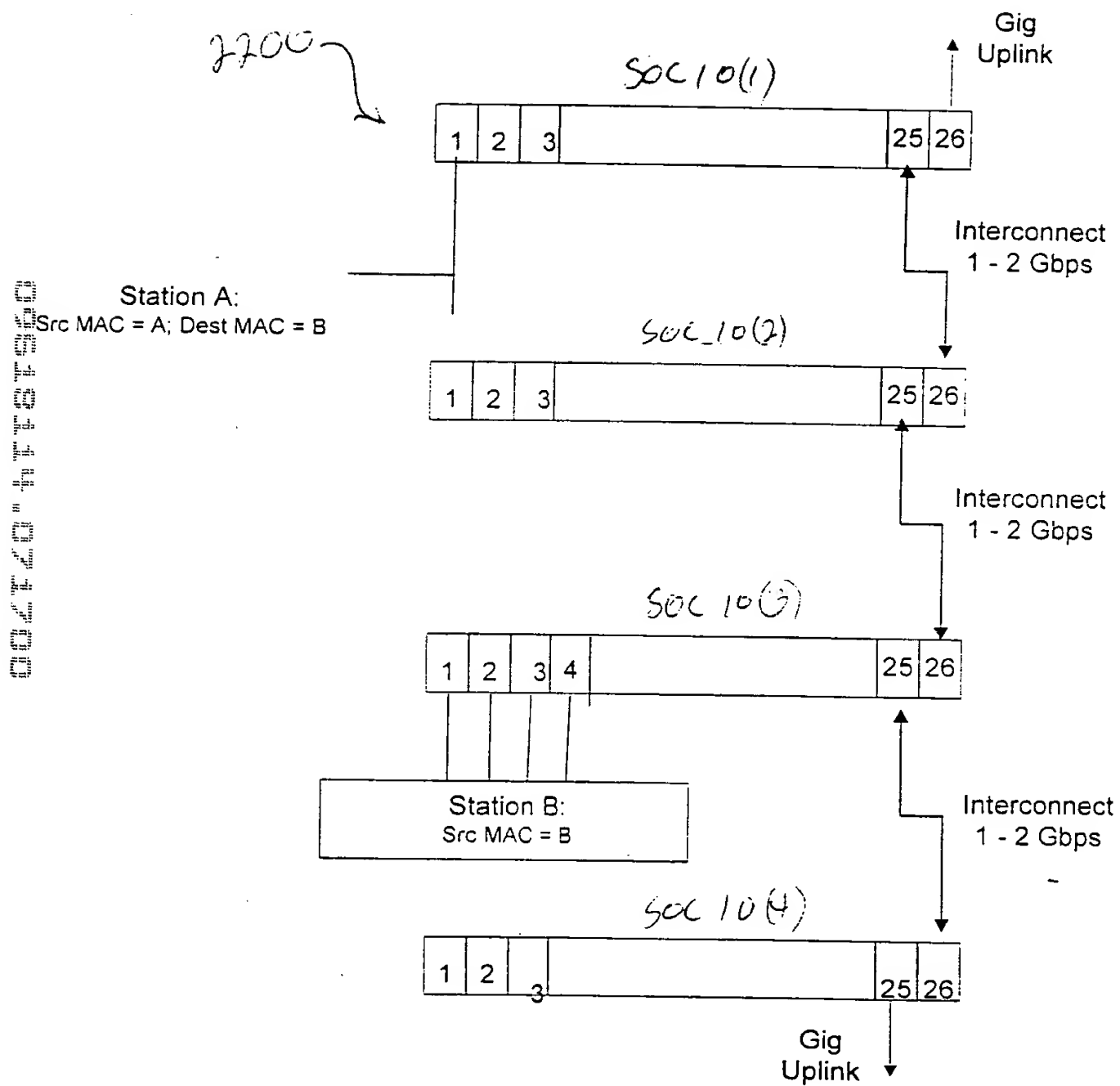


Fig 31

Fig 32A

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
1	A	1	0	X	X
25	B	1	1	2	2

32B

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
26	A	1	0	X	X
25	B	1	1	2	2

32C

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
26	A	1	0	X	X
1	B	1	1	2	2

Fig 32D

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
26	A	1	0	X	X

00000000000000000000000000000000

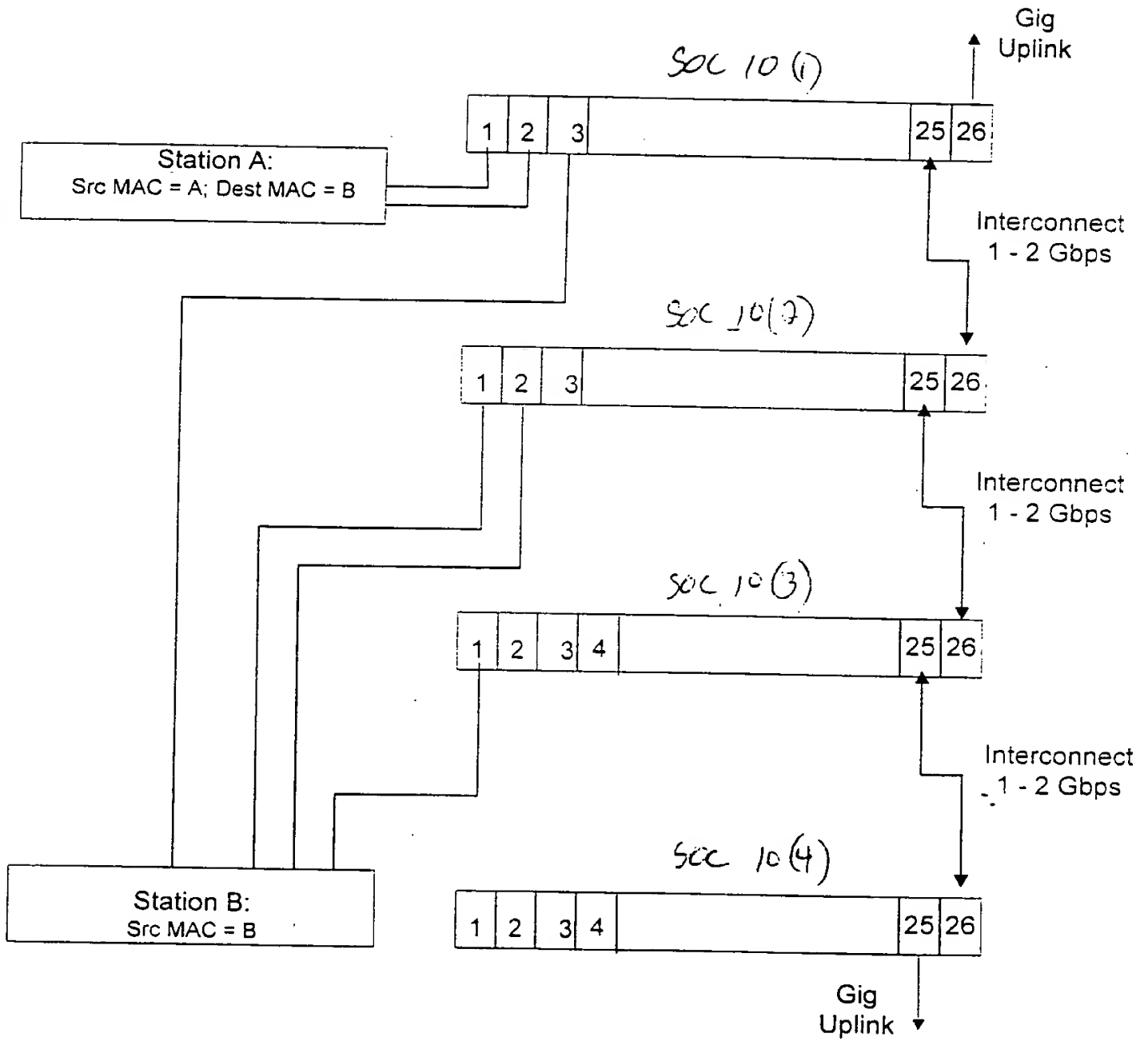


Fig 3.3

[illegible]

FS-34B

Fig. 34c

Fg 34D

Port Number	Mac Address	Vlan ID	T	TGID	RTAG
26	A	1	1	1	1

VLAN Id = 1

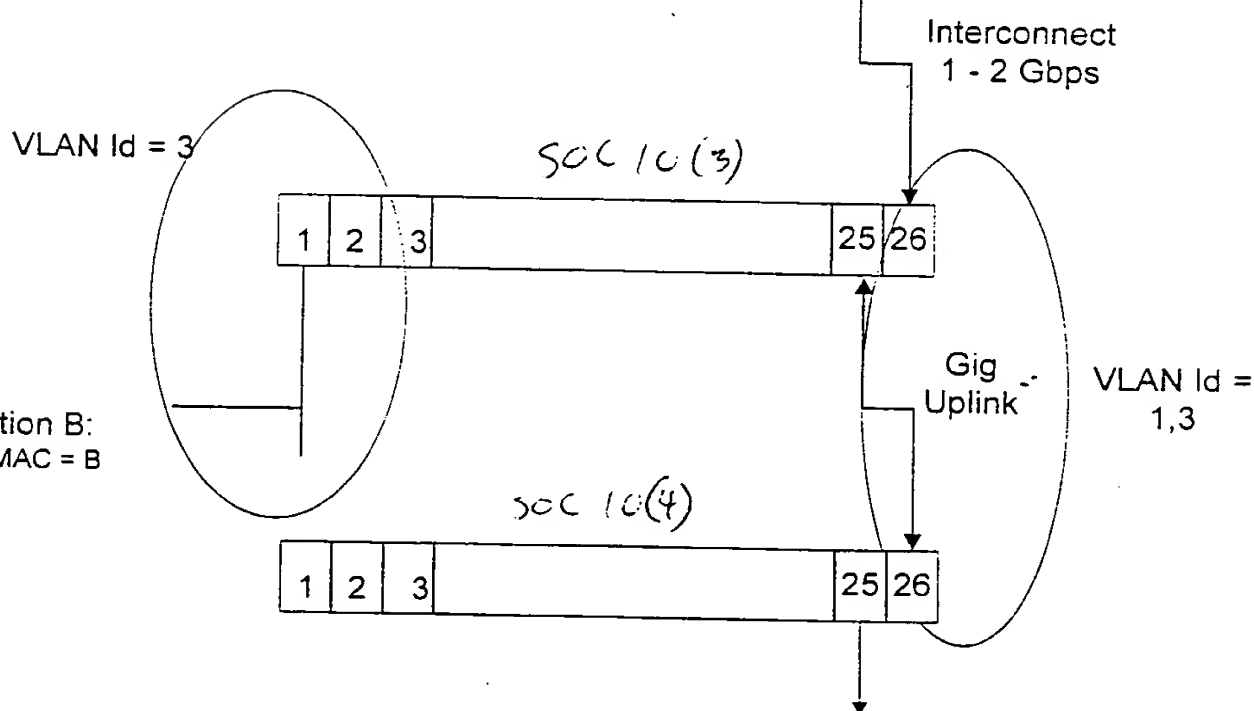
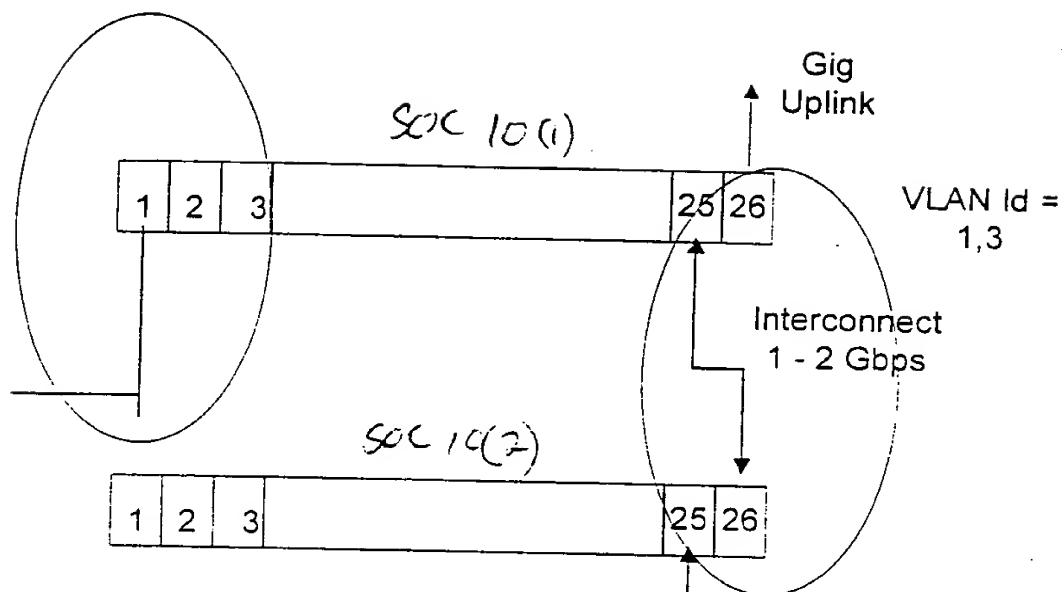


Fig. 35

Trunk Group Table for SW1:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
2	25	25	25	25	X	X	X	X	4

Trunk Group Table for SW2:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
2	25	25	25	25	X	X	X	X	4

Trunk Group Table for SW3:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
2	1	2	3	4	X	X	X	X	4

Trunk Group Table for SW4:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
2	26	26	26	26	X	X	X	X	4

Fig. 36

Trunk Group Table for SW1:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
1	1	2	X	X	X	X	X	X	2
2	25	25	25	3	X	X	X	X	4

Trunk Group Table for SW2:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
1	26	26	X	X	X	X	X	X	2
2	25	1	2	26	X	X	X	X	4

Trunk Group Table for SW3:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
1	26	26	X	X	X	X	X	X	2
2	1	26	26	26	X	X	X	X	4

Trunk Group Table for SW4:

TGID	TP0	TP1	TP2	TP3	TP4	TP5	TP6	TP7	TG Size
1	26	26	X	X	X	X	X	X	2
2	26	26	26	26	X	X	X	X	4

Fig. 37

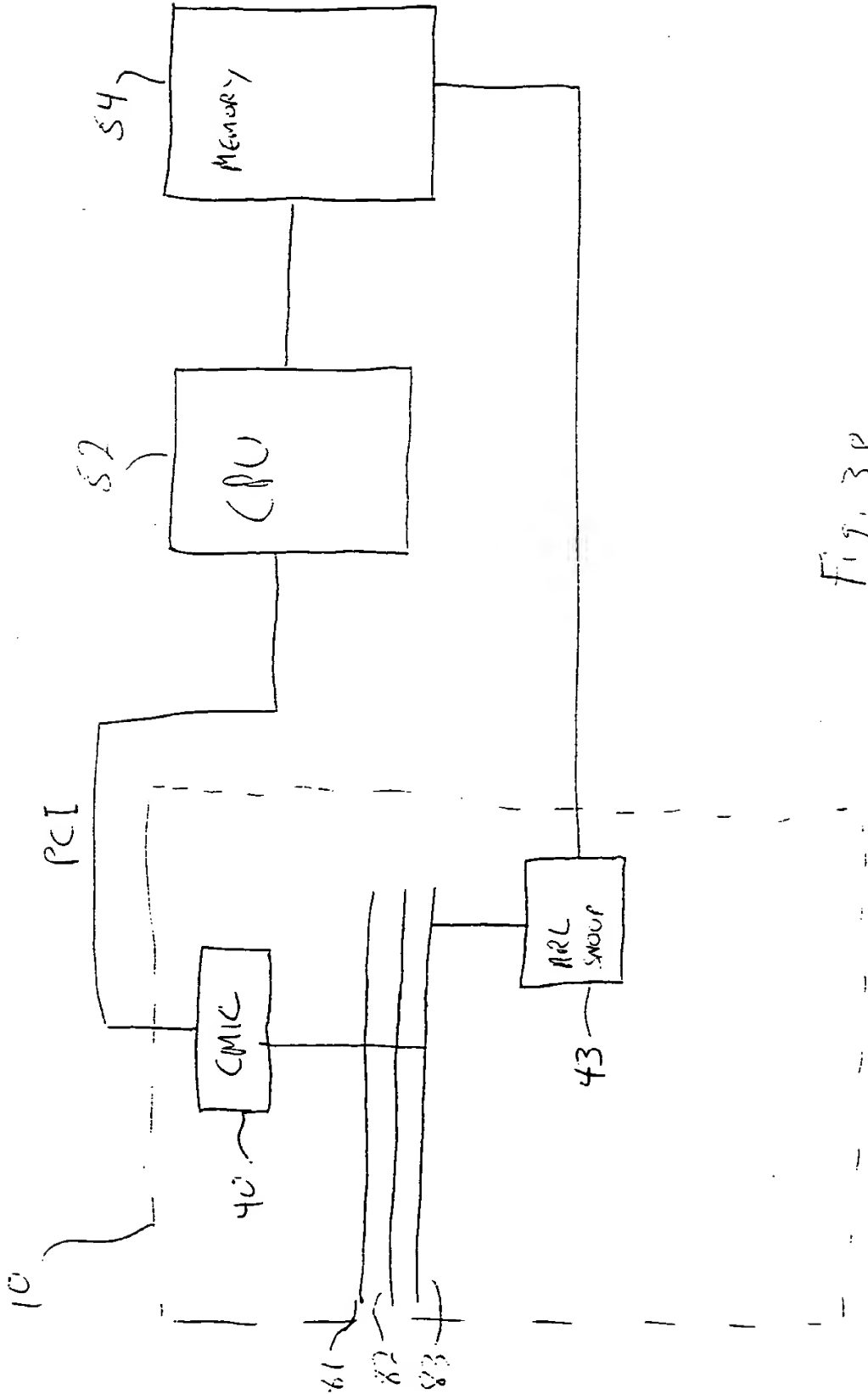


Fig. 38